

FIGURE 1A

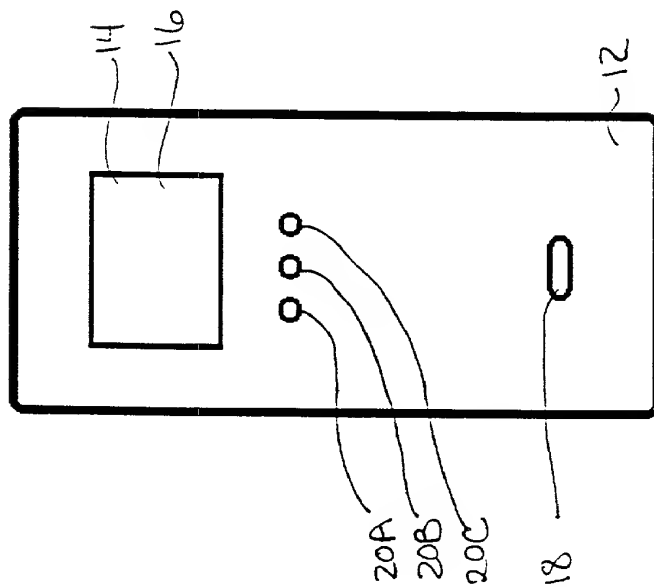


FIGURE 1B

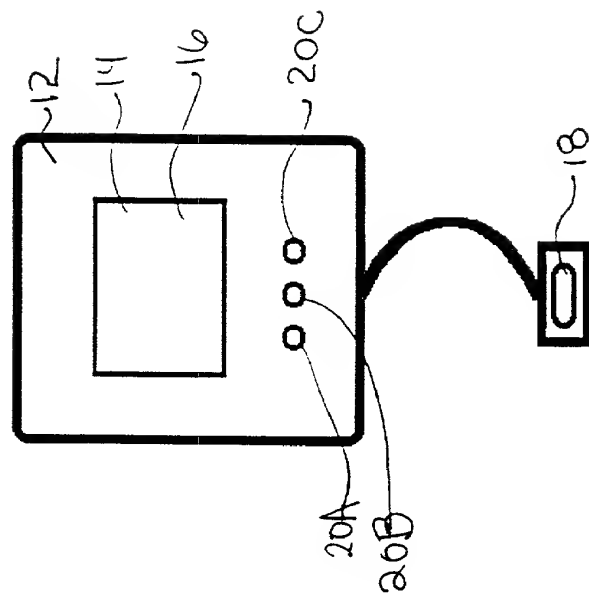


FIGURE 1C

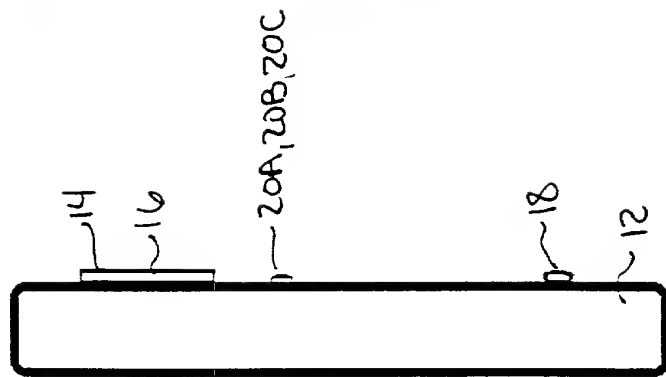


FIGURE 1D

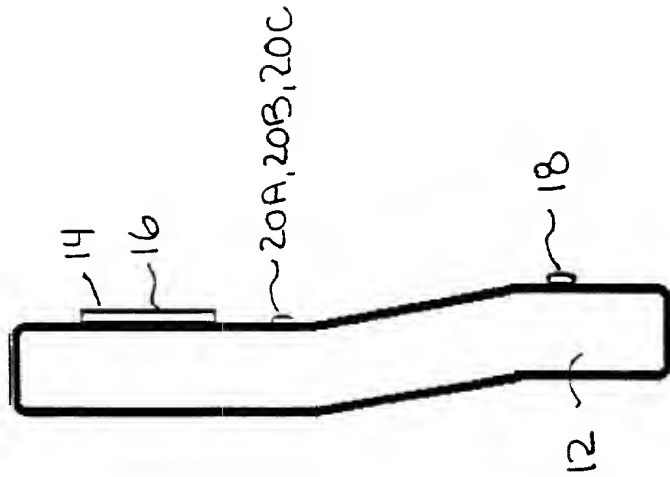


FIGURE 1E

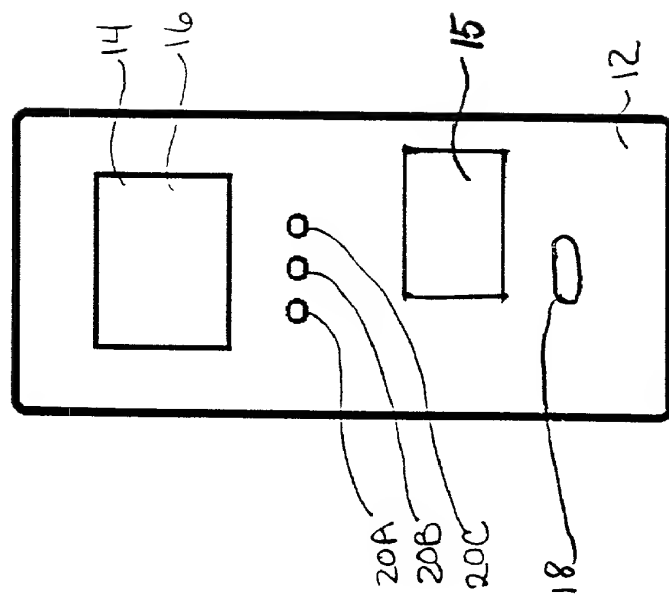


FIGURE 1F

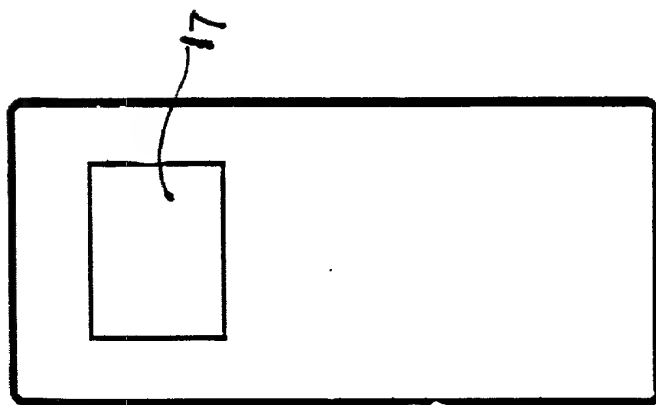


FIGURE 1G

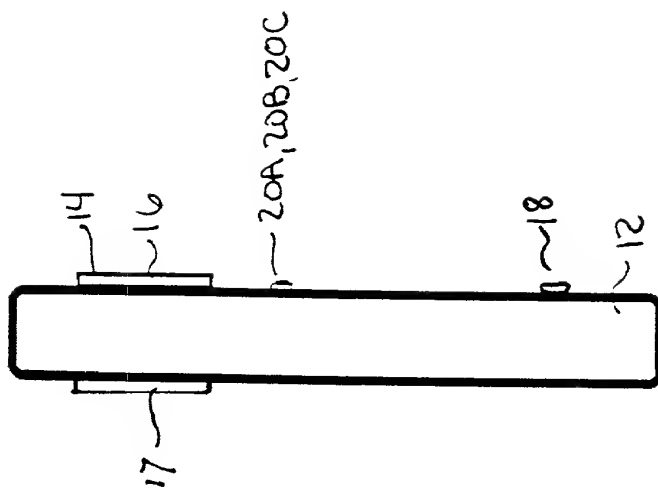


FIGURE 1H

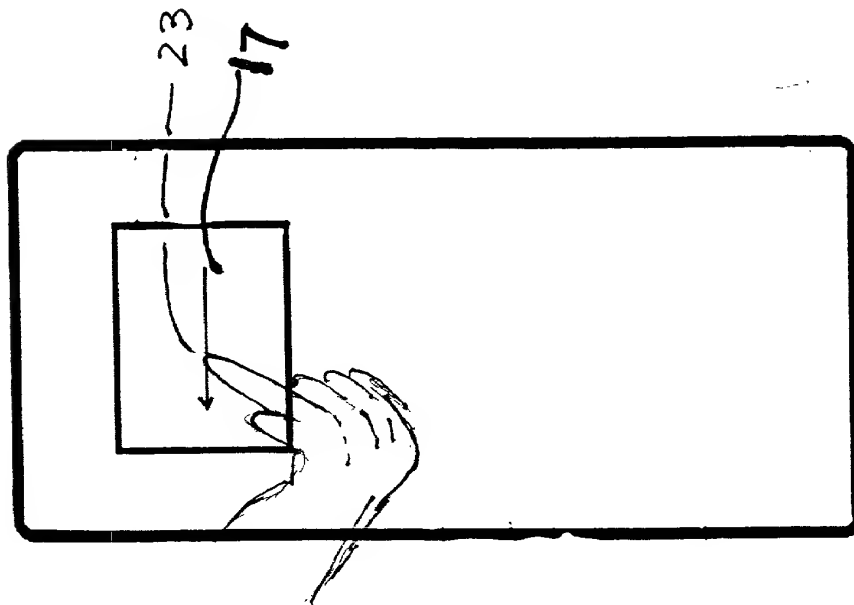


FIGURE 1I

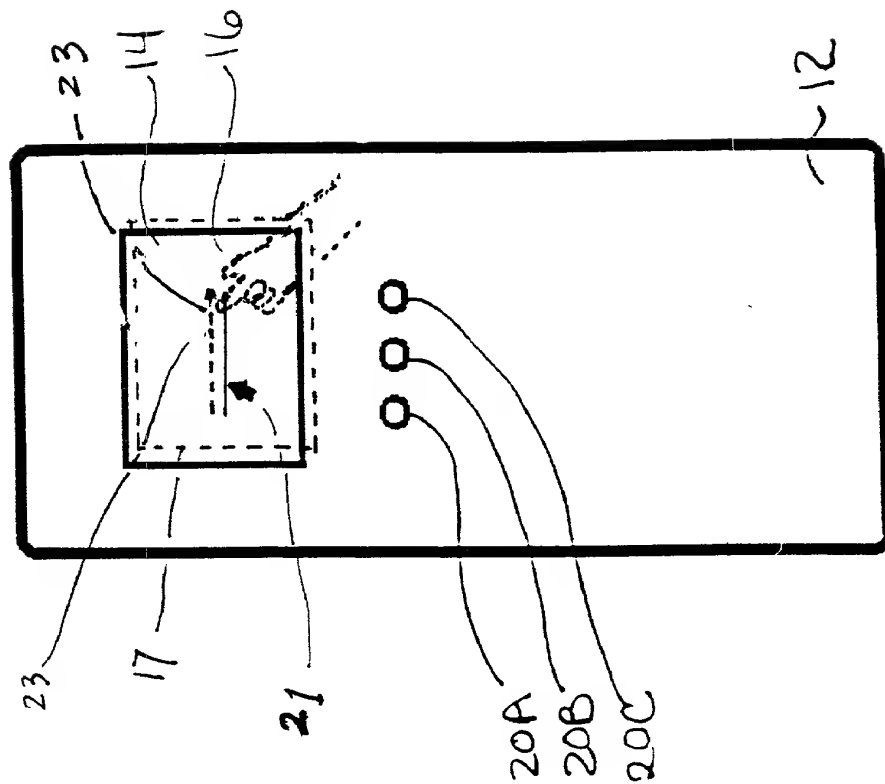


FIGURE 1J

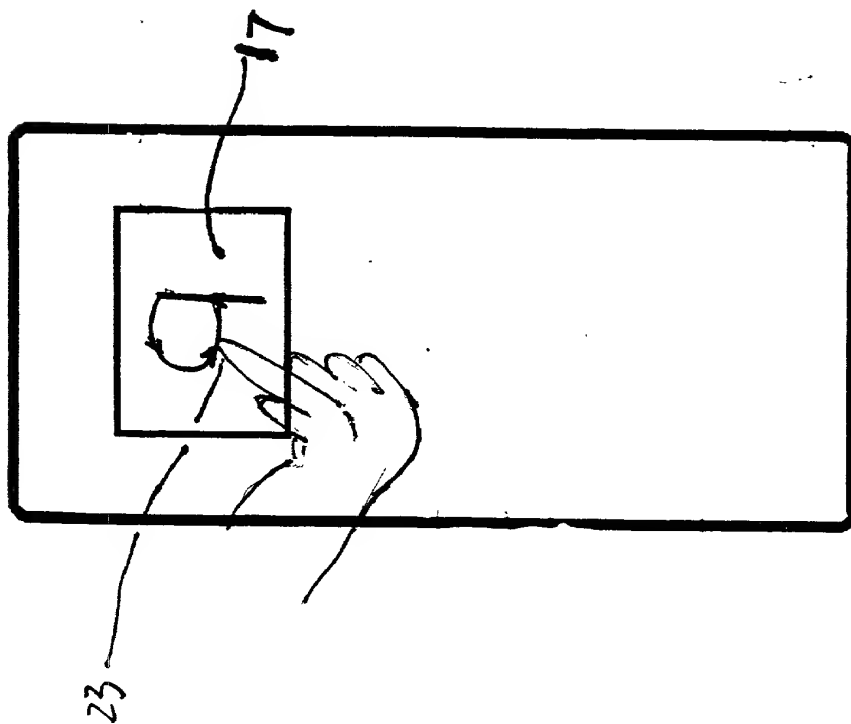


FIGURE 1K

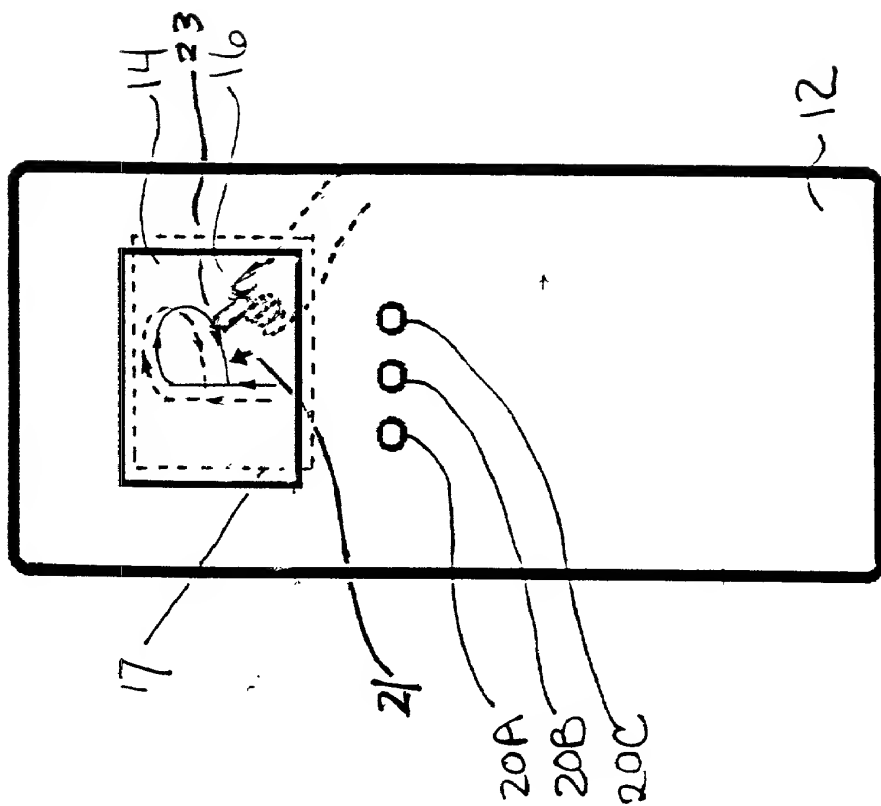


FIGURE 1L

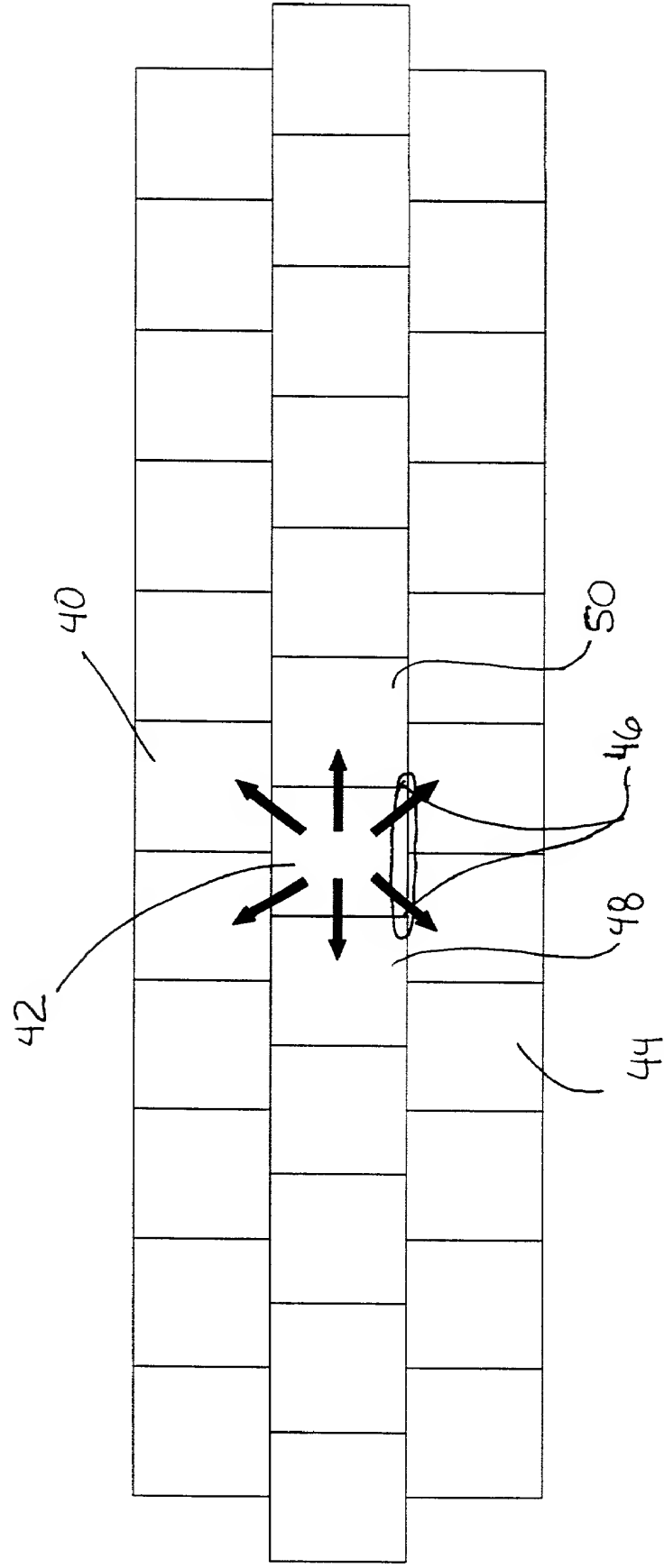


FIGURE 1M

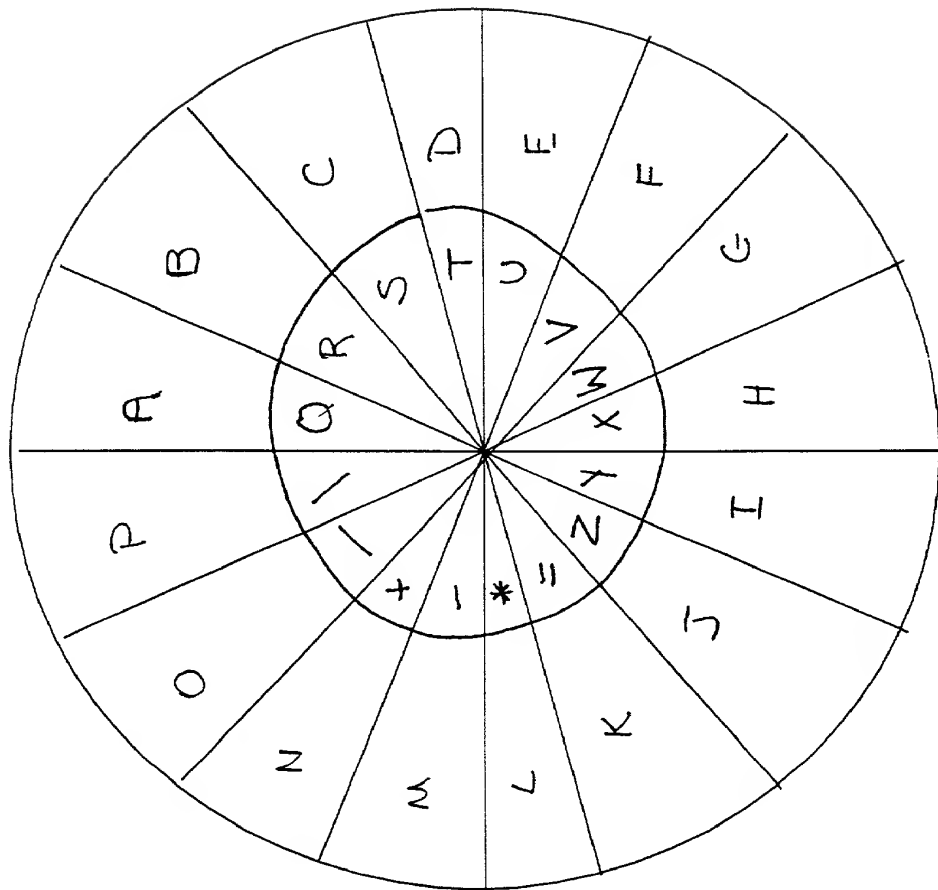


FIGURE 1N

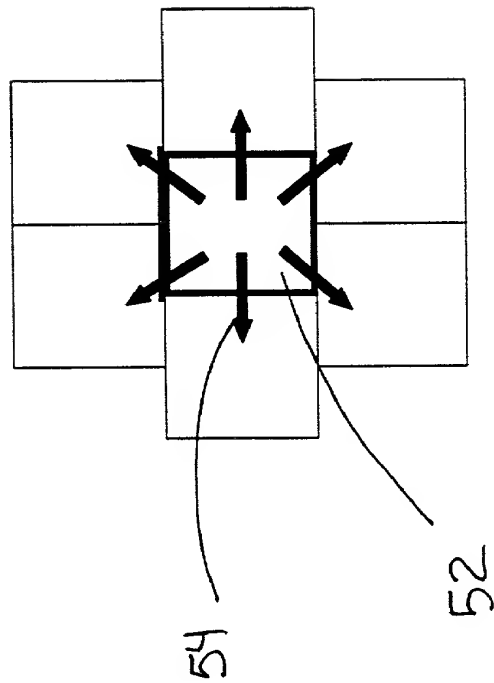


FIGURE 10

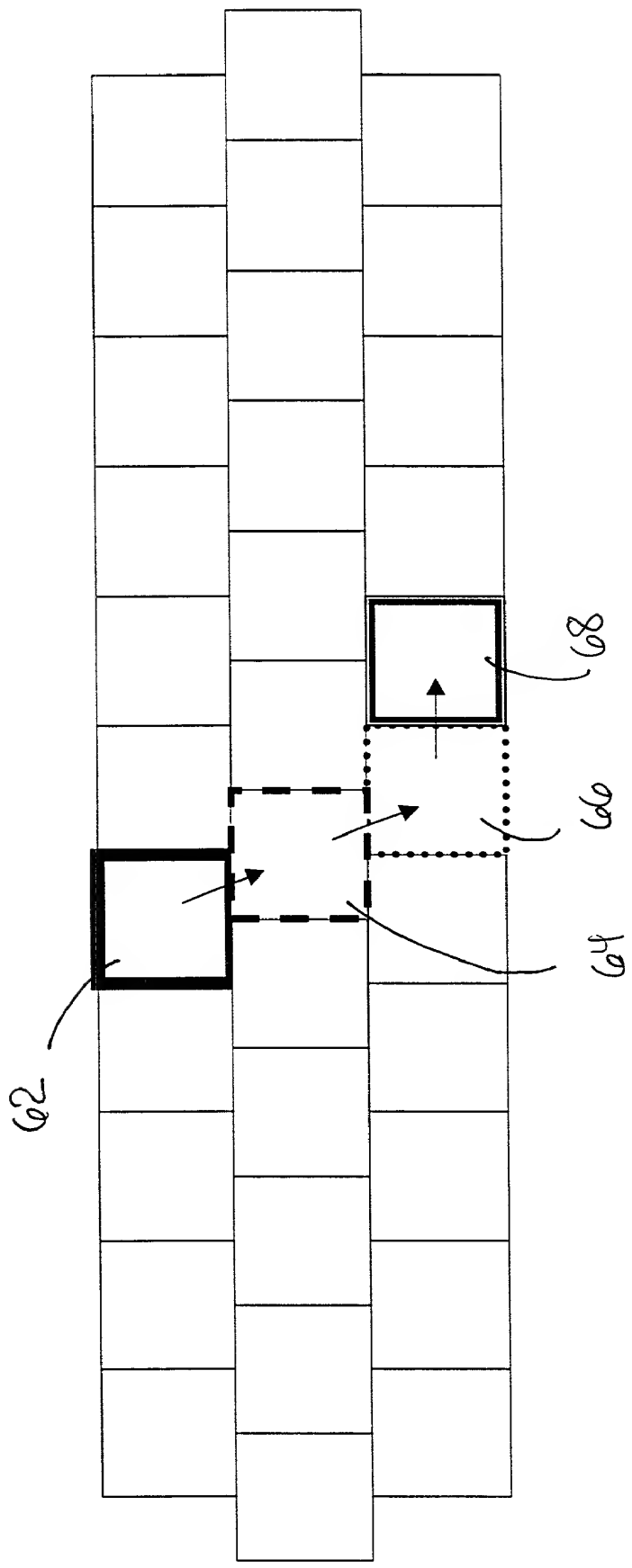


FIGURE 1P

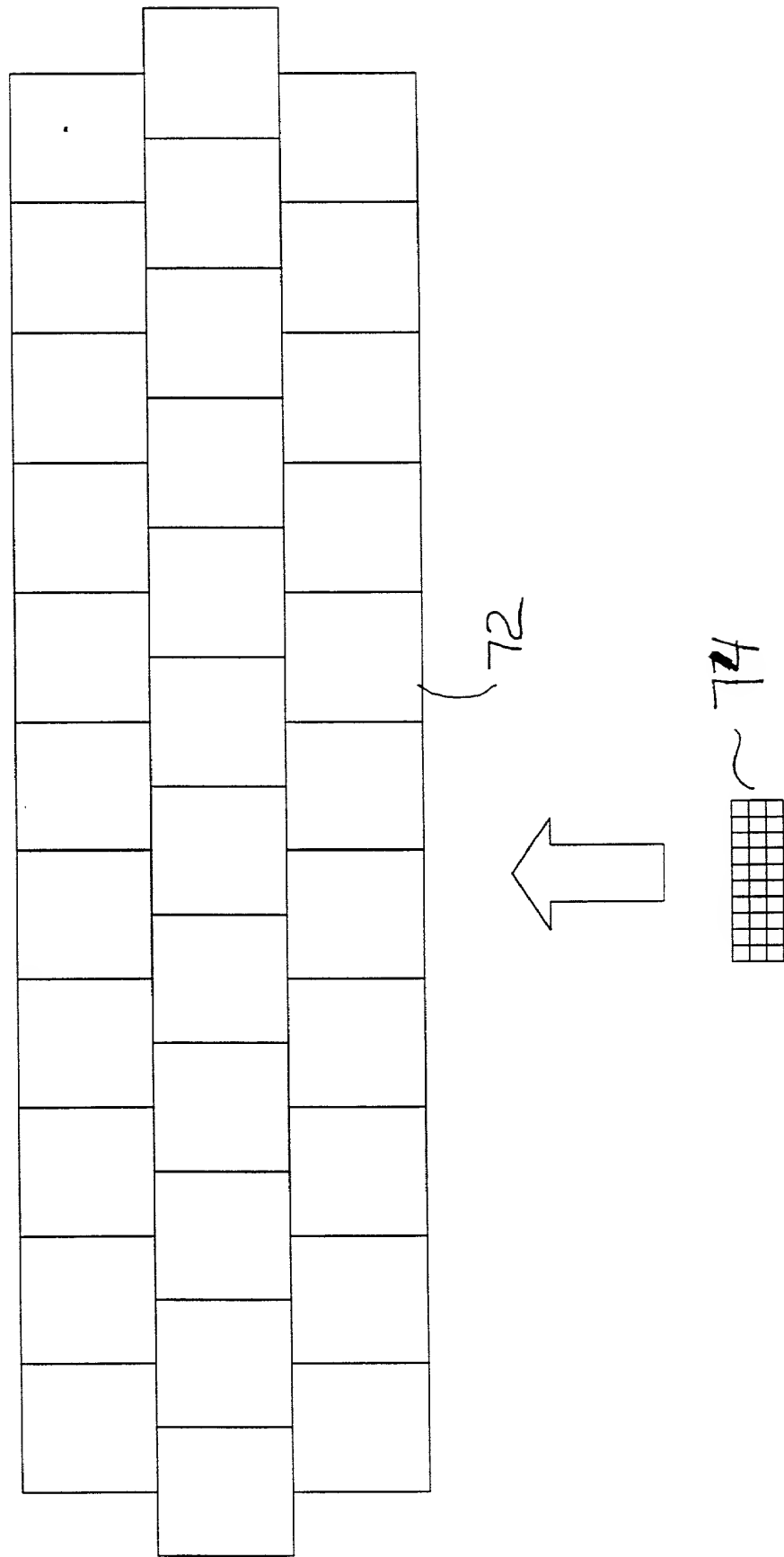


FIGURE 2

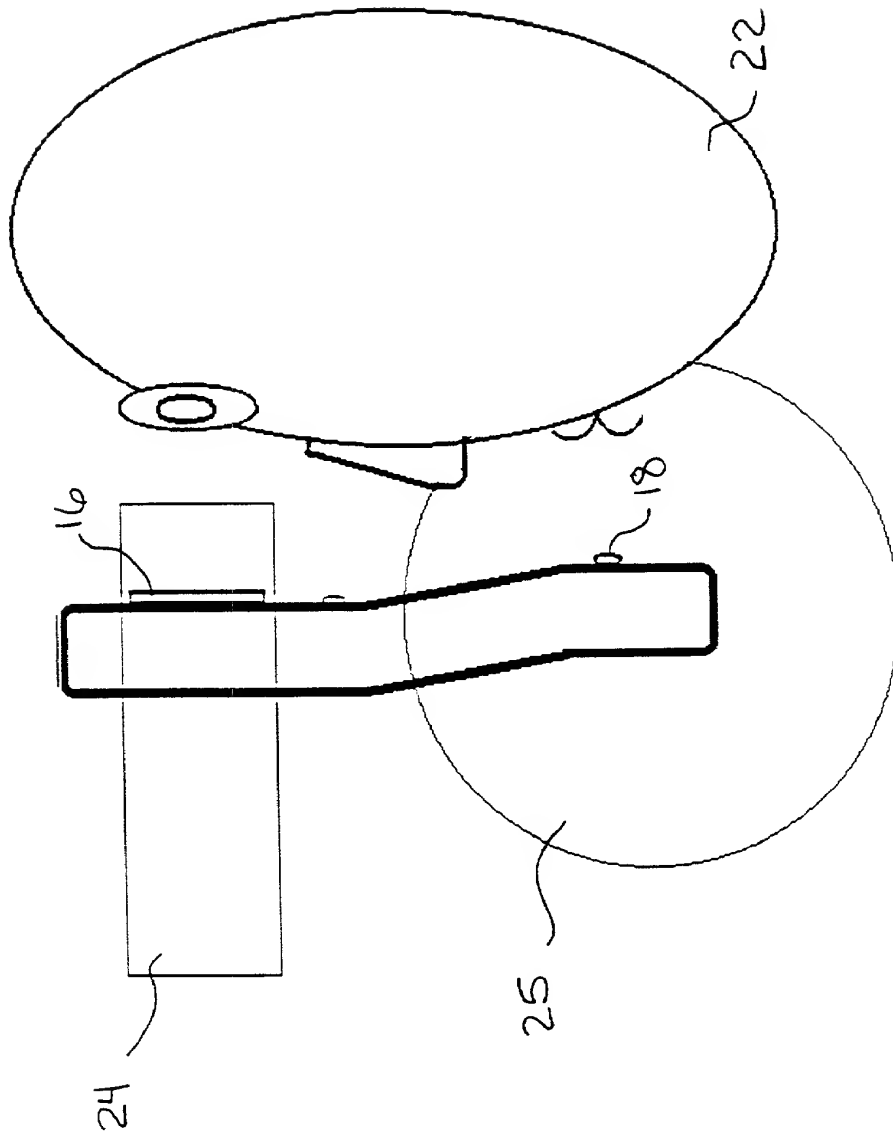


FIGURE 3

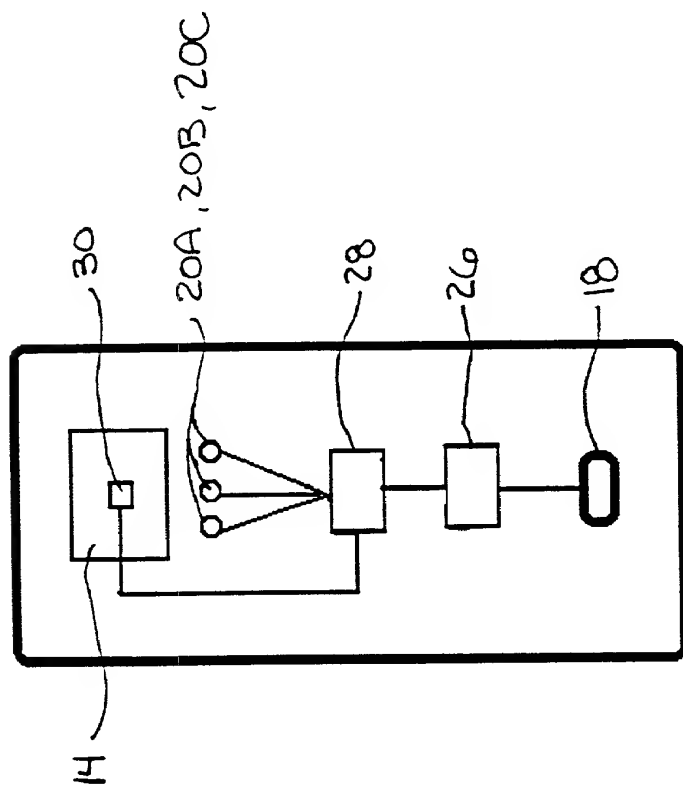


FIGURE 4

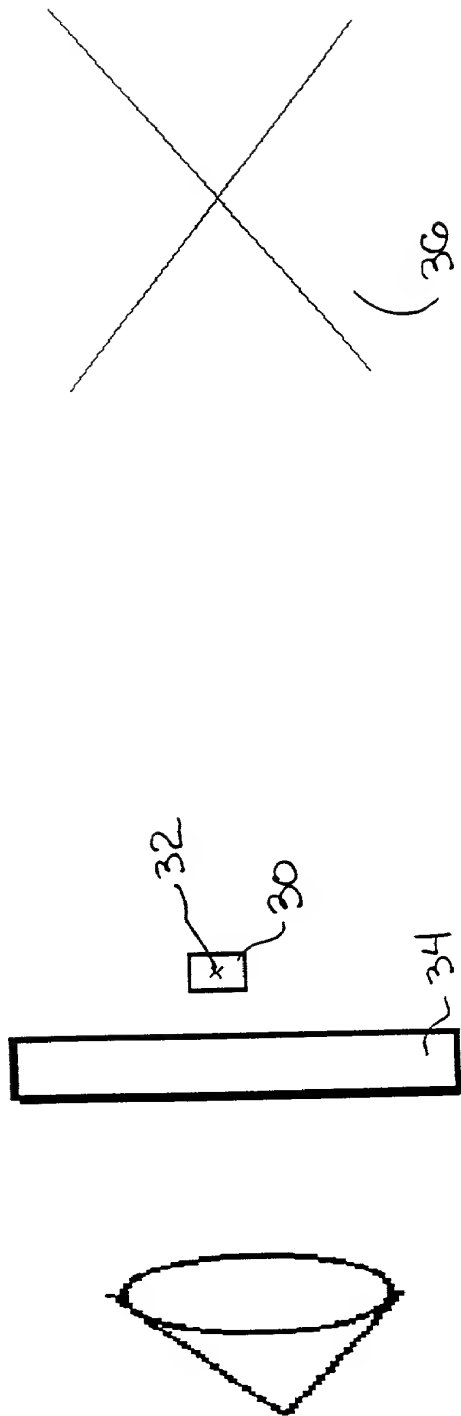


FIGURE 5A

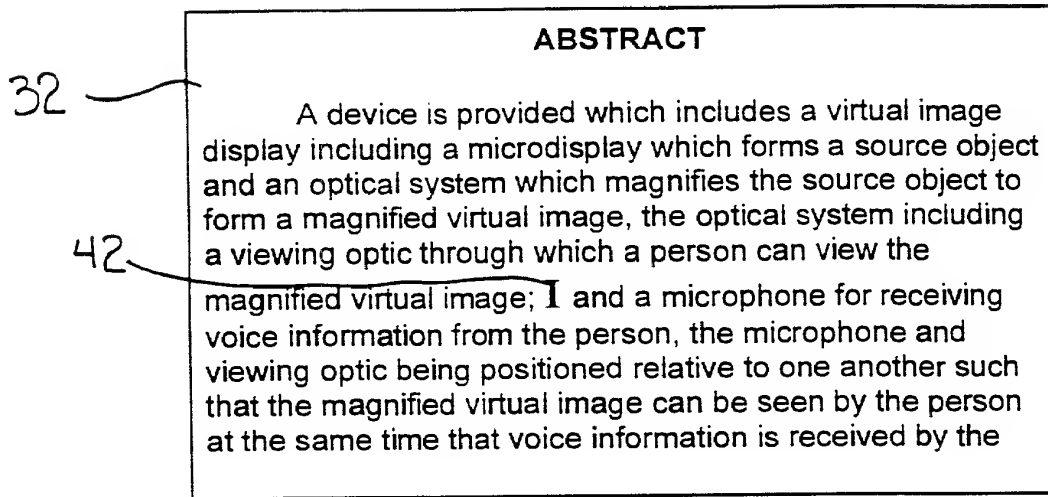


FIGURE 5B

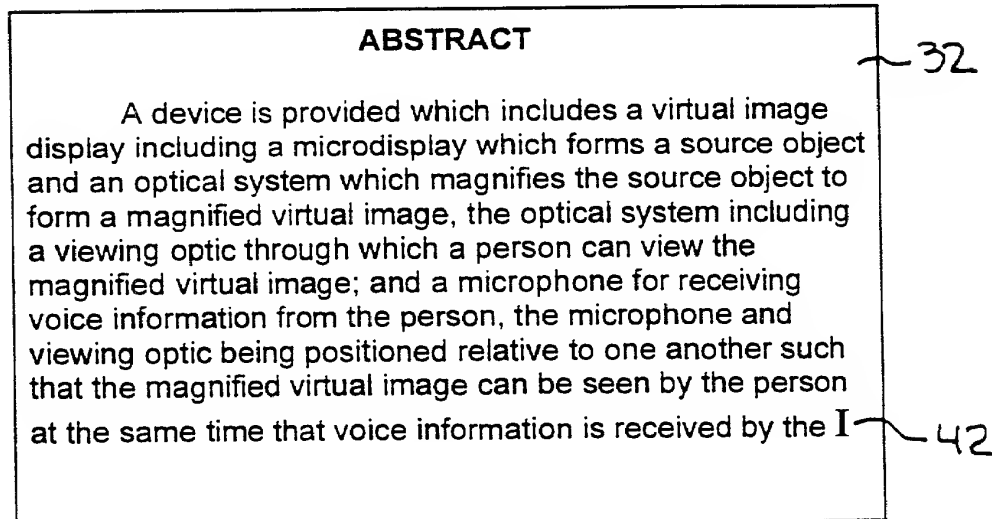


FIGURE 5C

ABSTRACT

A device is provided which includes a virtual image display including a microdisplay which forms a source object and an optical system which magnifies the source object to form a magnified virtual image, the optical system including a viewing optic through which a person can view the magnified virtual image; and a microphone for receiving voice information from the person, the microphone and viewing optic being positioned relative to one another such that the magnified virtual image can be seen by the person at the same time that voice information is received by the microphone from the person. I

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FIGURE 5D

ABSTRACT

A device is provided which includes a virtual image display including a microdisplay which forms a source object and an optical system which magnifies the source object to form a magnified virtual image, the optical system including a viewing optic through which a person can view the magnified virtual image; and a microphone for receiving voice information from the person, the microphone and viewing optic being positioned relative to one another such that the magnified virtual image can be seen by the person at the same time that voice information is received by the

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